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Serial No. 51826

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office.	FEB 9	1988			
Returned to applicant for correction	FEB 25	1988			
Corrected application filed		1988		AN 21 198 8 •	ınder 51449
The applicantAMAX Explo				Mining Inc	
P.O. Box 1820	*****	ofWinn	emucca		
					ssion to change the
State and Zip Code No.					
Point of Diversion of a p	Ortion Point of diversion, m	anner of use, a	nd/or place of use		
· ·	(Identity existing righ	it by Fermin, C		4.4	give title of Decree and
identify right in Decree.)					
1. The source of water is under	ground Nan	ie of stream, la	ke, underground s	pring or other source.	······································
2. The amount of water to be changed	i .44 c.	f.s.		foot equals 448.83 gallons	naanaanaanaanaanaanaanaanaanaanaanaanaa
	36	cond reet, acre		-	animals.
4. The water heretofore permitted fo	r mining	g, milli:	ng and dom	estic	
•	Irrigation, p	power, mining,	industrial, etc. If f	or stock state number an	d kind of animals.
5. The water is to be diverted at the					
R.35E., M.D.B.&M. or at distance to a section corner. If on unsurveyed	a point from	m which tated.	the Southe	ast corner	of Section
16 bears \$75007'13"E 384	1.57 '		***		
6. The existing permitted point of div	version is located	d withinN	W ¹ a SE ¹ a Of. If point of di	Section 21. T.	40N o not answer.
R.35E. M.D.B.&M. or at <u>a</u>	point from v	which the	-		
Section 21 bears S11 ⁰ 09'	W 1872.5'				
7. Proposed place of use All o	f Sections	16 and 2	l, T.40N.,	R.35E., M.D.I	3.&M.
	Describe b	y legal subdivis	sions. If for irrigat	ion state number of acres	to be irrigated.

8. Existing place of use All of Describe by legal st	Sections 16 ubdivisions. If permit	and 21, is for irrigation	T.40N., R	35E., M.D.B.	ging place of use and/or
manner of use of irrigation permit, describe a	acreage to be removed	d from irrigatio	n.		
9. Use will be from Janu	ary 1st		December		
10. Use was permitted from Janu	ary 1st Month and Day	to	December	31st Month and Day	of each year.
11. Description of proposed works. (U	-	ions of NR	S 535.010 you	ı may be required t	o submit plans and
specifications of your diversion or	storage works.)	well,	pump, moto	r, pipelines a	and mining version structure, ditches,
and milling operations					
pipes and flumes, or drilled well, etc. 12. Estimated cost of works \$50	,000				~4~ · · · · · · · · · · · · · · · · · ·
13. Estimated time required to constr					
15. Estimated time required to constr	act MOIV2				

14.	Estimated time required to complete the application of water to beneficial usethr	ee years					
	Remarks: For use other than irrigation or stock watering, state number and type of u consumptive use.	nits to be served or annual					
	Primary use will be for mine dewatering, with a secondary u	se of milling and					
	domestic. Originally 2.23 c.f.s. was applied for at this point, but the well						
	produces approximately 5.87 c.f.s. Map filed uder Applica	tion 51449 will					
	support this Application. s/ John H. Milton						
	s/ John H. Milton By. John H. Milton 146 West Secon	III					
Com	pared pm/bc pm/se Winnemucca, NV						
•							
Prote	ested						
	APPROVAL OF STATE ENGINEER						
	This is to certify that I have examined the foregoing application, and do hereby gran	nt the same, subject to the					
follov	wing limitations and conditions: This permit to change the point of diversion of						
50 Personal solution of the so	iters of an underground source as heretofore gradual is issued subject to the terms and condition armit 50391 and with the understanding that no obscurce will be affected by the change proposed hereing equipped with a 2-inch opening and a totalizabled and maintained in the discharge pipeline exersion and accurate measurements must be kept of the water begins or before the proof of complete. If the well is flowing, a valve must intained to prevent waste. This source is located as a signated by the State Engineer pursuant to NRS 53 at a state and all times. The issuance of this permit will allow the permit area. The water diverted from this well during will be placed in such manner as to allow for the groundwater source. Monthly reports covering and including the rate continued on PAGE 2) amount of water to be changed shall be limited to the amount which can be applied	ther rights on the cher rights on the cher rights on the cher rights on the chert must be near the point of of water placed to led before any use pletion of work is be installed and ted within an area 34.030. The State herein granted at committee to dewater and the dewatering percolation back of diversion and					
	ceed	ř					
	must be prosecuted with reasonable diligence and be completed on or before.						
Proof	f of completion of work shall be filed before	July 19, 1988					
Appl	ication of water to beneficial use shall be made on or before	June 19, 1990					
Proof	f of the application of water to beneficial use shall be filed on or before	July 19, 1990					
Мар	in support of proof of beneficial use shall be filed on or before.	July 19, 1990					
Comp	oletion of work filed JUL 2 0 1988 IN TESTIMONY WHEREOF, I						
Proof	of beneficial use filed. JUL 2 7 1990 State Engineer of Nevada, have hereunto my office, this. 21st day of						
Cultur	ral map filed	,					
Certifi	icate No. 13299 IssuedMAR 3 0 1992)					
OPPORT AND		O V COTTO					

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(PERMIT TERMS CONTINUED)

the total volume from this dewatering well shall be supplied to the State Engineer.

The permittee shall discharge water in a manner and in allocation All disposal sites shall be first calculated to conserve water. approved by the State Engineer.

After the dewatering of the pit area the water diverted will be

used for mining, milling and domestic purposes.

The total diversion rate under Permits 50386, 50387, 50388, 50389, 50390, 50876, 50877, 50878, 50879, 50880, 50881, 50882, 50883, 50884, 50885, 50886, 50887, 50888, 50889, 51284, 51449, 51450, 51772, 51822, 51823, 51824, 51825 and 51826 shall not exceed 32.00 c.f.s. (14,360 gallons per minute).

This Permit does not extend the permittee the right of ingress

and egress on public, private or corporate lands.

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal, and local agencies.